

## Description

The Maine Department of Education (DOE) is utilizing state funding from the Maine Learning through Technology Initiative (MLTI) for the provision of supplemental technology and associated professional learning to support innovative teaching and learning in Maine classrooms. Technology purchased through this grant should be clearly connected to teaching and learning. The application should be completed no later than June 2nd 2023.

## Contact Information

Please select your district and school

District

School

## Application Contact

Full Name

Role

Email

## Reporting

**Reporting Requirement for MLTI District:**

- Submit at least 2 stories/videos documenting work that can be shared in DOE newroom & Social media
- Present at one State conference on the work or present at the MLTI student conference
- School board presentation on the work
- The following will need to be submitted within 60 days of the end of the contract:
  - The number of students who participated; including demographic information
  - Any adjustments made to the plan and the reason for those adjustments
  - How grant was used by the local education provider and a summary of other resources used
  - Student outcomes associated with the program
  - If the program will continue in the following school year and, if not, the reason it will not continue
  - Performance metrics met, successes, barriers, and total expenditures
  - Information on expenditures, as detailed in the grant application

Check the box to confirm that you have read and accept the reporting requirements included above

## Teaching and Learning

Please briefly describe the technology being requested (i.e. 3D Printer and Additional Supplies)

How is this technology integrated and intertwined with teaching and learning? Please provide a narrative to describe how this technology will be used to support teaching and

learning.

Please explain how this technology will enhance, transform, or otherwise impact the teaching and learning experience. Consider the impact that the technology will have on the experience.

What are the primary skills/competencies that the teaching and learning will focus on? How does the technology complement/augment, etc. these skills/competencies?

What professional learning will be provided to educators to support their implementation of this project?

## Budget

Total Amount Requested

Quote is

Please upload a copy of any available quote materials.

Please provide a detailed budget narrative.

## Impact

Who is the target audience?

Approximately how many students will be impacted?

What student outcomes will you track to measure success/progress? (must be measurable).

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